Form PTO-1449 (modified)	Attorney Docket No. ARC920030090US1	Serial No.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT(S)' INFORMATION DISCLOSURE STATEMENT	Applicants: Jeffrey Bruce Lotspiech, et al.	
(Use several sheets if necessary)	Filing Date: November 26, 2003	Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Name	Class / Subclass	Filing Date
/HW/	US 2002/0136411	09.26.2002	lshiguro, Ryuji, et al.	380/278	04.15.2002
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FOREIGN PATENT DOCUMENTS

ranslation es No	ernational ss / Subclass	Country	Date	Document No.	Examiner Initials

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PUBLICATIONS / OTHER ART

Examiner Initials	Citation
/HW/	EICTA "Content Protection Technologies," available on November 26, 2003, at: www.eicta.org/levies/docs/Content%20Protection%20Techs.pdf
/HW/	Chagu@lg-elite.com, LG, 12.20. 2000
/HW/	"CPRM Content Protection for Recordable Media," 10/11/2000
/HW/	"Broadcast Encryption's Bright Future," IEEE, August 2002
/HW/	"5C Digital Transmission Content Protection," White Paper, Revision 1.0, July 14, 1998
/HW/	"Class EncryptionPipe," available on September 15, 2003, at: http://www.brendonwilson.com/projects/hushmail/api/com/hushmail/pipe/EncryptionPipe
/HW/	EP 1221782: "Information Processing Device And Processing Method," available on September 8, 2003, at: http://swpat.ffii.org/pikta/txt/ep/12221/782/
/HW/	Content Protection for Recordable Media, available, on September 8, 2003, at: http://www.cas.mcmaster.ca/~wmfarmer/SE-4C03-02/projects/student_work/project/liangt
/HW/	XML Encryption Syntax and Processing, Version 1.0, 15-December-2000, available at: http://lists.w3.org/Archives/Public/xml-encryption/2000Dec/att-0024/01-XMLEncryption
/HW/	Digital Content Protection, Part III, available, on September 8, 2003, at: http://www.extremetech.com/article2/0,3973,1230031,00.asp

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